

(h) Claims.

I claim:

1. A signaling apparatus comprising a means to sense visible light, a controller, and a signaling means; said controller being responsive to variations in light intensity as communicated to it by said means to sense visible light; said controller having a memory capable of storing data; said controller using data from said memory to actuate said signaling means in response to specified conditions of light intensity. (Amended)
2. The signaling apparatus of claim 1 in which the signaling means has an amplitude and the signaling apparatus has a means to control the amplitude of the signaling means. (Amended)
3. The signaling apparatus of claim 1 having a means for quantifying luminosity, said controller using data from said memory to actuate said signaling means only in response to sensation of specified quantities of lumens.
4. The signaling apparatus of claim 1 having a means for placing data into said memory.
5. The signaling apparatus of claim 1 further comprising a transceiver capable of sending and receiving a signal through telecommunication lines.
6. The signaling apparatus of claim 1 wherein said signaling means is a transceiver capable of sending and receiving a wireless signal.
7. The signaling apparatus of claim 1 further comprising a timing means; said controller being responsive to variations in time as communicated to it by said timing means; said controller

using data from said memory to actuate said signaling means in response to specified conditions of time.

8. A signaling apparatus comprising a photosensitive means, a switch, a timing means, a controller, and a signaling means; said controller being responsive to variations in light intensity as communicated to it by said photosensitive means; said controller being responsive to variations in time as communicated to it by said timing means; said controller having a memory capable of storing data; said controller using data from said memory to actuate said signaling means in response to specified conditions of light intensity; said switch selecting between a first state in which said signaling means will be actuated at a specified time and a second state in which said signaling means will not be actuated at a specific time. (Amended)
9. The signaling apparatus of claim 8 in which the signaling means has an amplitude and the signaling apparatus has a means to control the amplitude of said signaling means. (Amended)
10. The signaling apparatus of claim 8 having a means for quantifying luminosity, said controller using data from said memory to actuate said signaling means only in response to sensation of specified quantities of lumens.
11. The signaling apparatus of claim 8 having a means for placing data into said memory.
12. The signaling apparatus of claim 8 further comprising said controller using data from said memory to actuate said signaling means in response to a specified state of said switch. (Amended)
13. The signaling apparatus of claim 12 wherein said controller

actuates said signaling means when a specified member selected from the group comprising said first state and said second state coincides with specified conditions of light intensity.

(Amended)

14. The signaling apparatus of claim 8 further comprising a transceiver capable of sending and receiving a signal. (Amended)

15. A remote signaling apparatus comprising a timing means, a controller, and a wireless transmission means; said controller being responsive to variations in time as communicated to it by said timing means; said controller having a memory capable of storing data; said controller using data from said memory to actuate said wireless transmission means in response to specified conditions of time; said wireless transmission means sending a signal defined by data from said memory; said signal being receivable by a specified electronic device. (Amended)

16. The remote signaling apparatus of claim 15 having a means to specify said specified electronic device. (Amended)

17. The remote signaling apparatus of claim 15 having a means for displaying the data from said memory. (Amended)

18. The remote signaling apparatus of claim 15 having a means for placing data into said memory. (Amended)

19. The remote signaling apparatus of claim 15 further comprising a photosensitive means; said controller being responsive to variations in light intensity as communicated to it by said photosensitive means; said controller using data from said memory to actuate said signaling means in response to specified conditions of light intensity. (Amended)

20. The remote signaling apparatus of claim 15 having a speaker and said controller can send auditory signals from said speaker; said auditory signals being defined by data from said memory.

(Amended)

20. The signaling apparatus of claim 8 further comprising a transmitter capable of sending a wireless signal and a transceiver capable of sending and receiving a signal through telecommunication lines. (Amended)